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hello-ona

#Loading Libraries

```
library(tidyverse)
## Warning: package 'tidyverse' was built under R version 4.1.2
## Warning: package 'tibble' was built under R version 4.1.2
## Warning: package 'tidyr' was built under R version 4.1.2
## Warning: package 'readr' was built under R version 4.1.2
## Warning: package 'purrr' was built under R version 4.1.2
## Warning: package 'dplyr' was built under R version 4.1.2
## Warning: package 'forcats' was built under R version 4.1.2
## Warning: package 'lubridate' was built under R version 4.1.2
## — Attaching core tidyverse packages —
                                                         ——— tidyverse 2.0.0 —
## ✓ dplyr
             1.1.2
                       ✓ readr
                                    2.1.4
## ✓ forcats 1.0.0

✓ stringr

                                    1.5.1
## ✓ ggplot2 3.4.4
                        √ tibble
                                    3.2.1
## ✔ lubridate 1.9.2

✓ tidyr

                                    1.3.0
## / purrr 1.0.1
## — Conflicts —
                                                        — tidyverse_conflicts() —
## * dplyr::filter() masks stats::filter()
## * dplyr::lag() masks stats::lag()
## i Use the conflicted package (<http://conflicted.r-lib.org/>) to force all conflic
ts to become errors
library(igraph)
## Warning: package 'igraph' was built under R version 4.1.2
```

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```
##
## Attaching package: 'igraph'
##
## The following objects are masked from 'package:lubridate':
##
##
       %--%, union
##
## The following objects are masked from 'package:dplyr':
##
       as_data_frame, groups, union
##
##
## The following objects are masked from 'package:purrr':
##
##
       compose, simplify
##
## The following object is masked from 'package:tidyr':
##
##
       crossing
##
## The following object is masked from 'package:tibble':
##
##
       as_data_frame
##
## The following objects are masked from 'package:stats':
##
##
       decompose, spectrum
## The following object is masked from 'package:base':
##
##
       union
```

#Print "Hello, network!"

```
#Hello, network!
print("Hello, network!")
```

```
## [1] "Hello, network!"
```
